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 PALM INTRANET

Inventor Information for 10/811151

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	Search Text	DBs
1	(heat adj exchanger) and (tank with discharge with introduct\$3 with material)	US-PGPUB; USPAT; EPO; JPO; DERWENT
2	(heat adj exchanger) and (tank with different with material)	US-PGPUB; USPAT; EPO; JPO; DERWENT
3	(heat adj exchanger) and ((tank or manifold) with different with material)	US-PGPUB; USPAT; EPO; JPO; DERWENT
4	(heat adj exchanger) and ((manifold or tank) with material with (expensive or inexpensive))	US-PGPUB; USPAT; EPO; JPO; DERWENT
5	(plastic with (heat adj exchanger)) and ((header or tank) with material)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
6	(plastic with (heat adj exchanger)) and ((header or tank or manifold) with material)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
7	(plastic with (heat adj exchanger)) and ((header or tank or manifold) with material with differen\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
8	(heat adj exchanger) and ((header or tank or manifold) with material with differen\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
9	(heat adj exchanger) and ((intake or inlet)) with ((header or tank or manifold) with (material near differen\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
10	((intake or inlet)) with (outlet or discharg\$3) with ((header or tank or manifold) with (material near differen\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
11	(charge with air with cooler) and (different with material)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
12	((high near temperature) same (heat adj exchanger)) and (different with material)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Search Text	DBs
13	((high near temperature) same (heat adj exchanger)) and (inlet with outlet with (different with material))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
14	(inlet with outlet with different with material with (chamber or manifold or tank))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
15	(charge\$3 with air with cooler) and (compress\$3 with air) and ((header or manifold) with material with plastic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
16	(compress\$3 with air) and ((header or manifold) with material with plastic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
17	(compress\$3 with air) and ((header or manifold) with material with different)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
18	(heat adj exchanger) and ((header or manifold) with material with different)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
19	(stainless with steel with copper with (thermal near conductivity))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
20	(stainless with steel with copper with (thermal near conductivity)) same (specific near gravity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
21	(stainless with steel with copper with (thermal near conductivity))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
22	(specific near gravity) with copper	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
23	(specific near gravity) with copper with (stainless near steel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
24	(heat adj exchanger) and (tube with (header or manifold) with stress with material)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
25	(heat adj exchanger) and (tube with (header or manifold) with similar with material)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Search Text	DBs
26	((header or manifold) with (tube or pipe) with fin with material)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
27	((header or manifold) with (tube or pipe) with fin with material) and condenser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
28	((header or manifold) with (tube or pipe) with material) and condenser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
29	(manifold with (tube or pipe) with material) and condenser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
30	(polyamide near aliphatic) with (manifold or header)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT